TAAGAAAGCTCTGAATCAACGGACTGCGACAATAAGTGGTGGTATCCAGAATTTGTCACTTCAAGTAAAAACACCTCACGAGTTAAAACACCTAAGTTC

```
TAAGAAAGCT
 AAGAAAGCTC
  AGAAAGCTCT
   GAAAGCTCTG
    AAAGCTCTGA
     AAGCTCTGAA
      AGCTCTGAAT
       GCTCTGAATC
        CTCTGAATCA
         TCTGAATCAA
          CTGAATCAAC
           TGAATCAACG
            GAATCAACGG
             AATCAACGGA
              ATCAACGGAC
               TCAACGGACT
                CAACGGACTG
                 AACGGACTGC
                  ACGGACTGCG
                   CGGACTGCGA
                    GGACTGCGAC
                     GACTGCGACA
                      ACTGCGACAA
                       CTGCGACAAT
                        TGCGACAATA
                         ...
```

Average coverage: 10
Read length: 10
Average overlap: 9
Read number:100

TAAGAAAGCTCTGAATCAACGGACTGCGACAATAAGTGGTGGTATCCAGAATTTGTCACTTCAAGTAAAAACACCTCACGAGTTAAAACACCTAAGTTC

```
TAAGAAAGCTCTGAATCAACGGACTGCGAC
  GAAAGCTCTGAATCAACGGACTGCGACAAT
    AGCTCTGAATCAACGGACTGCGACAATAAG
     TCTGAATCAACGGACTGCGACAATAAGTGG
       GAATCAACGGACTGCGACAATAAGTGGTGG
        TCAACGGACTGCGACAATAAGTGGTGGTAT
         ACGGACTGCGACAATAAGTGGTGGTATCCA
          GACTGCGACAATAAGTGGTGGTATCCAG
           TGCGACAATAAGTGGTGGTATCCAGAAT
            GACAATAAGTGGTGGTATCCAGAATTTG
             AATAAGTGGTGGTATCCAGAATTTGTCA
```

Average coverage: 10
Read length: 30
Average overlap: 27
Read number: 33